

CLAIMS:

I claim:

1 1. A process for making a chemical composition
2 comprising the steps of:
3 mixing 200 to 800 parts by volume of petroleum
4 solvent with 10 to 500 parts by volume of normal
5 paraffin or isoparaffin at room temperature to form
6 a liquid paraffin mixture;
7 heating microcrystalline wax to between 180 and
8 200 degrees Fahrenheit until melted; and
9 vigorously mixing 90 to 700 parts by volume of
10 the melted microcrystalline wax with said liquid
11 paraffin mixture to form a creamy liquid.

1 2. The process for making a chemical
2 composition in accordance with claim 1 in which
3 about 700 parts by volume of liquid petroleum
4 solvent is mixed with about 100 parts by volume of
5 normal paraffin or isoparaffin and 200 parts by
6 volume of microcrystalline wax.

1 3. The process for making a chemical
2 composition in accordance with claim 1 in which
3 about 400 to 800 parts by volume of liquid petroleum
4 solvent is mixed with about 10 to 200 parts by
5 volume of normal paraffin or isoparaffin and 150 to
6 200 parts by volume of microcrystalline wax and
7 mixing therewith about 1 to 20 parts by volume of an
8 ionic surfactant to form a cleansing hand cream.
9

1 4. The process for making a chemical
2 composition in accordance with claim 3 in which
3 about 1 to 10 parts by volume of aloe oil is mixed
4 with the composition to form a cleansing hand cream.

1 5. The process for making a chemical
2 composition in accordance with claim 4 in which
3 about 1 to 10 parts by volume of eucalyptus oil is
4 mixed with the composition to form a cleansing hand
5 cream.

1 6. The process for making a hand cream paint
2 remover composition in accordance with claim 5 in
3 which about 670 parts by volume of liquid petroleum
4 is mixed with about 100 parts by volume of normal
5 paraffin or isoparaffin and about 300 parts by
6 volume of microcrystalline wax which is mixed with
7 about 5 parts by volume of nonionic surfactant and 5
8 parts by volume of aloe oil and 5 parts by volume of
9 eucalyptus oil and about 20 grams per liter of
10 pumice powder.

1 7. A chemical composition for use as a
2 cleansing hand cream and paint remover comprising
3 the steps of:
4 a solvent paraffin mixture having 200 to 800
5 parts by volume of petroleum solvent and 10 to 500
6 parts by volume of normal paraffin or isoparaffin at
7 room temperature; and
8 90 to 700 parts by volume of melted
9 microcrystalline wax blended into said paraffin
10 mixture to form a creamy liquid for removing paint,
11 grease and oil from a person's hand.

1 8. The chemical composition in accordance with
2 claim 7 having about 700 parts by volume of
3 petroleum solvent mixed with about 100 parts by
4 volume of normal paraffin or isoparaffin and 200 to
5 800 parts by volume of microcrystalline wax to form
6 a hand cream paint remover.

1 9. The chemical composition in accordance with
2 claim 8 having 400 to 800 parts by volume of liquid
3 petroleum mixed with about 10 to 200 parts by
4 volume of normal paraffin or isoparaffin and 150 to
5 200 parts by volume of microcrystalline wax and
6 about 1 to 20 parts by volume of an ionic surfactant
7 to form a hand cream paint remover composition.

8
9 10. The chemical composition in accordance
10 with claim 9 having about 1 to 10 parts by volume of
11 aloe oil mixed with the composition to form a hand
12 cream paint remover.

1 11. The chemical composition in accordance
2 with claim 10 having about 1 to 10 parts by volume
3 of eucalyptus oil mixed with the composition to
4 form a hand cream paint remover.

1 12. The chemical composition in accordance with
2 claim 11 having about 670 parts by volume of
3 petroleum solvent mixed with about 100 parts by
4 volume of normal paraffin or isoparaffin and about
5 200 parts by volume of microcrystalline wax and
6 about 5 parts by volume of nonionic surfactant and 5
7 parts by volume of aloe oil and 5 parts by volume of
8 eucalyptus oil and about 20 grams per liter of
9 pumice powder.